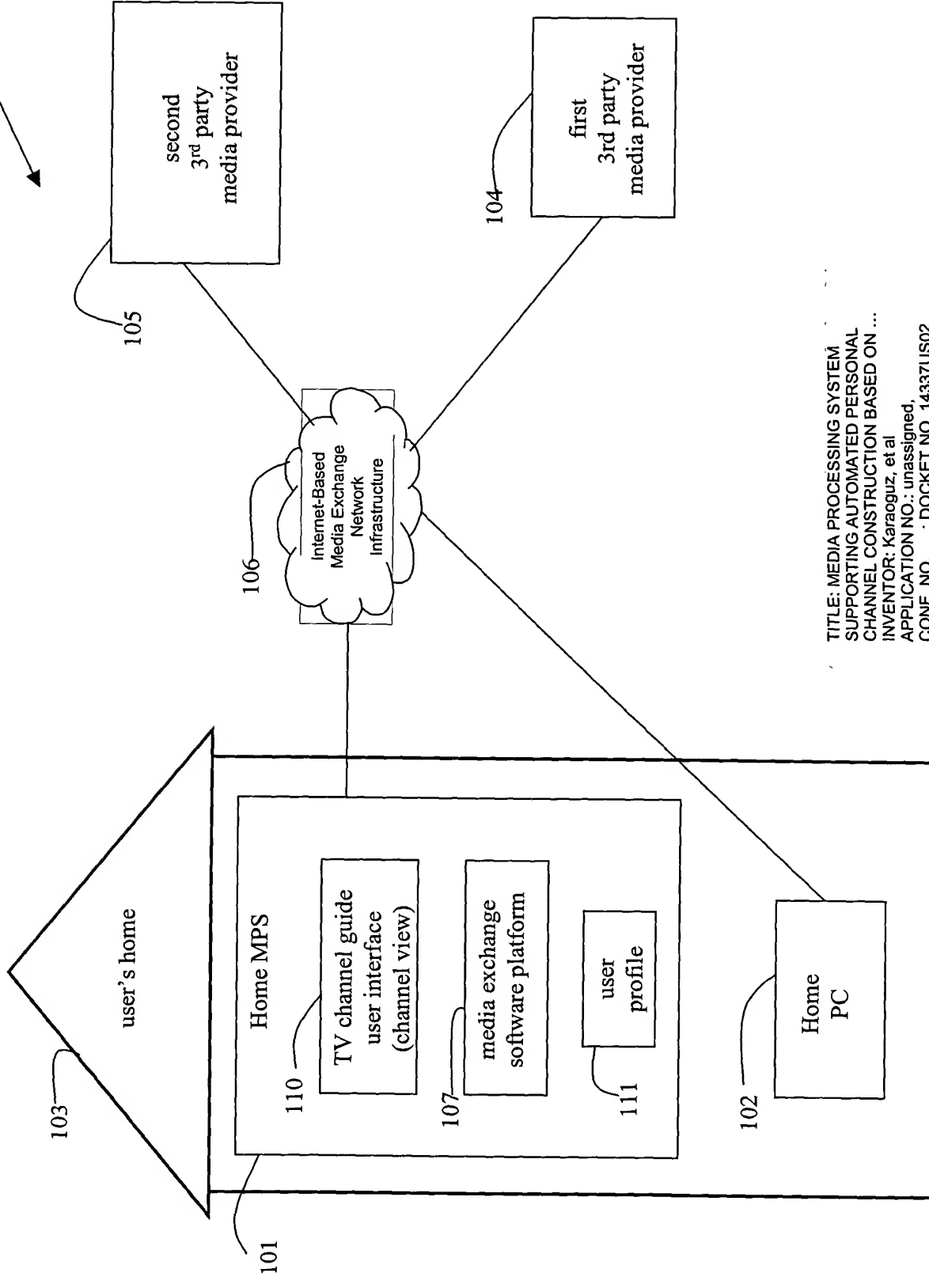
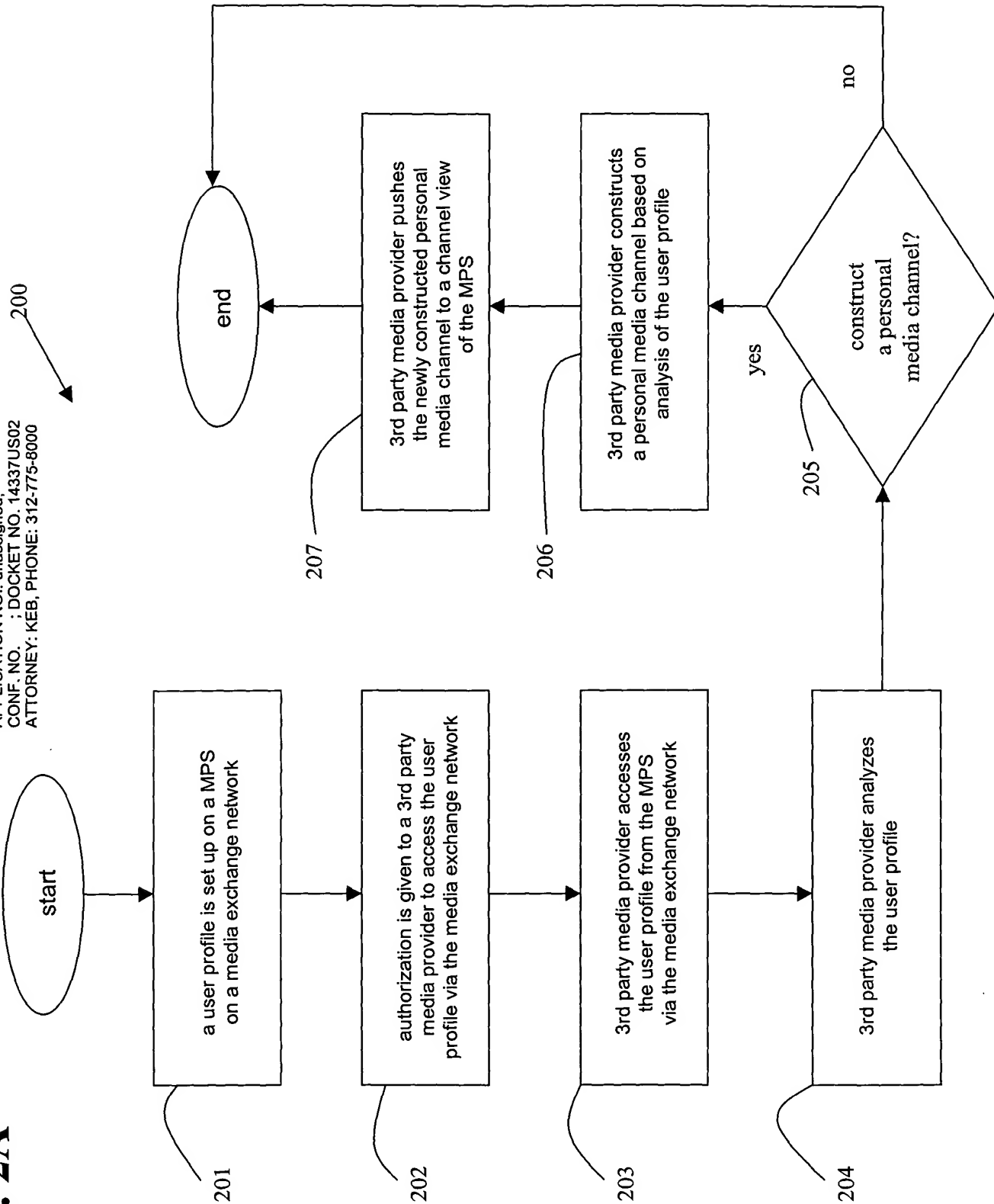


**Fig. 1**

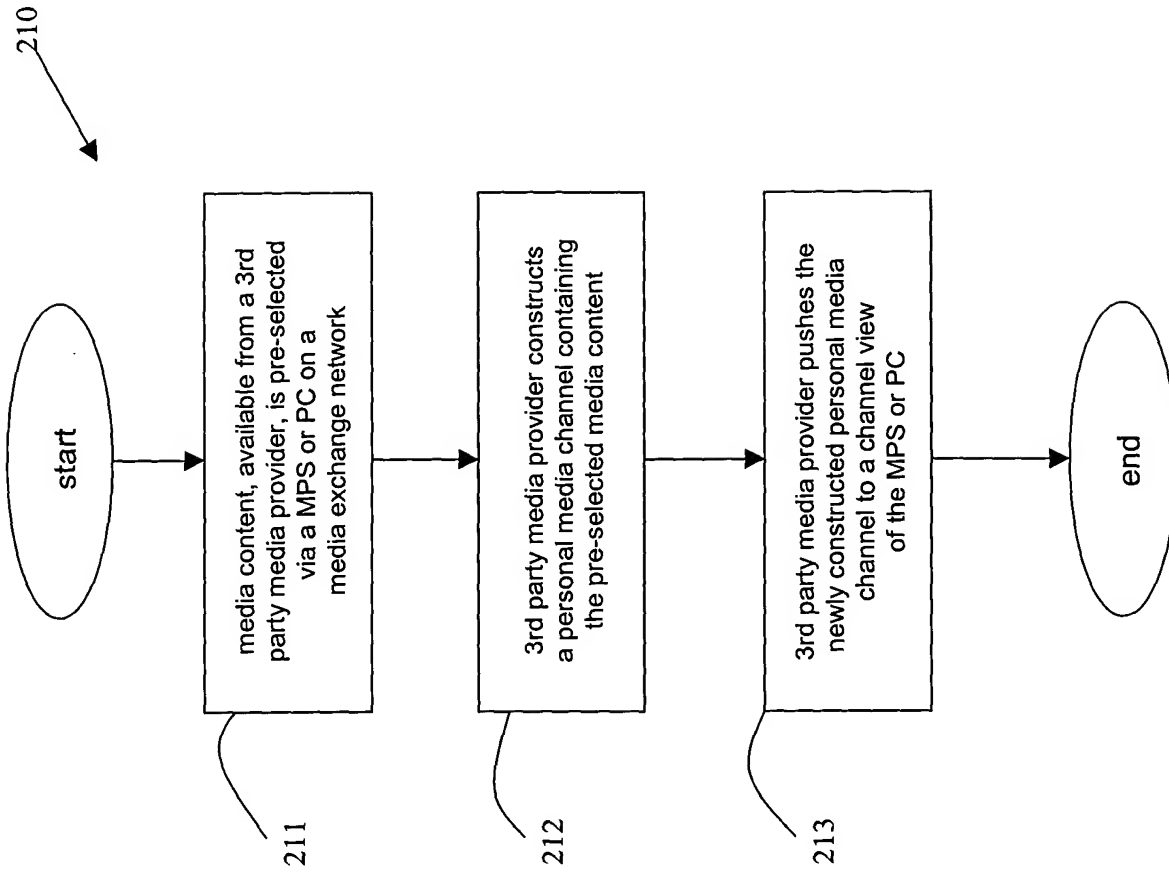


TITLE: MEDIA PROCESSING SYSTEM  
SUPPORTING AUTOMATED PERSONAL  
CHANNEL CONSTRUCTION BASED ON ...  
INVENTOR: Karaoguz, et al  
APPLICATION NO.: unassigned,  
CONF. NO. ; DOCKET NO. 14337US02  
ATTORNEY: KEB, PHONE: 312-775-8000

Fig. 2A



**Fig. 2B**



TITLE: MEDIA PROCESSING SYSTEM  
 SUPPORTING AUTOMATED PERSONAL  
 CHANNEL CONSTRUCTION BASED ON ...  
 INVENTOR: Karaoguz, et al  
 APPLICATION NO.: unassigned,  
 CONF. NO.: DOCKET NO. 14337US02  
 ATTORNEY: KEB, PHONE: 312-775-8000

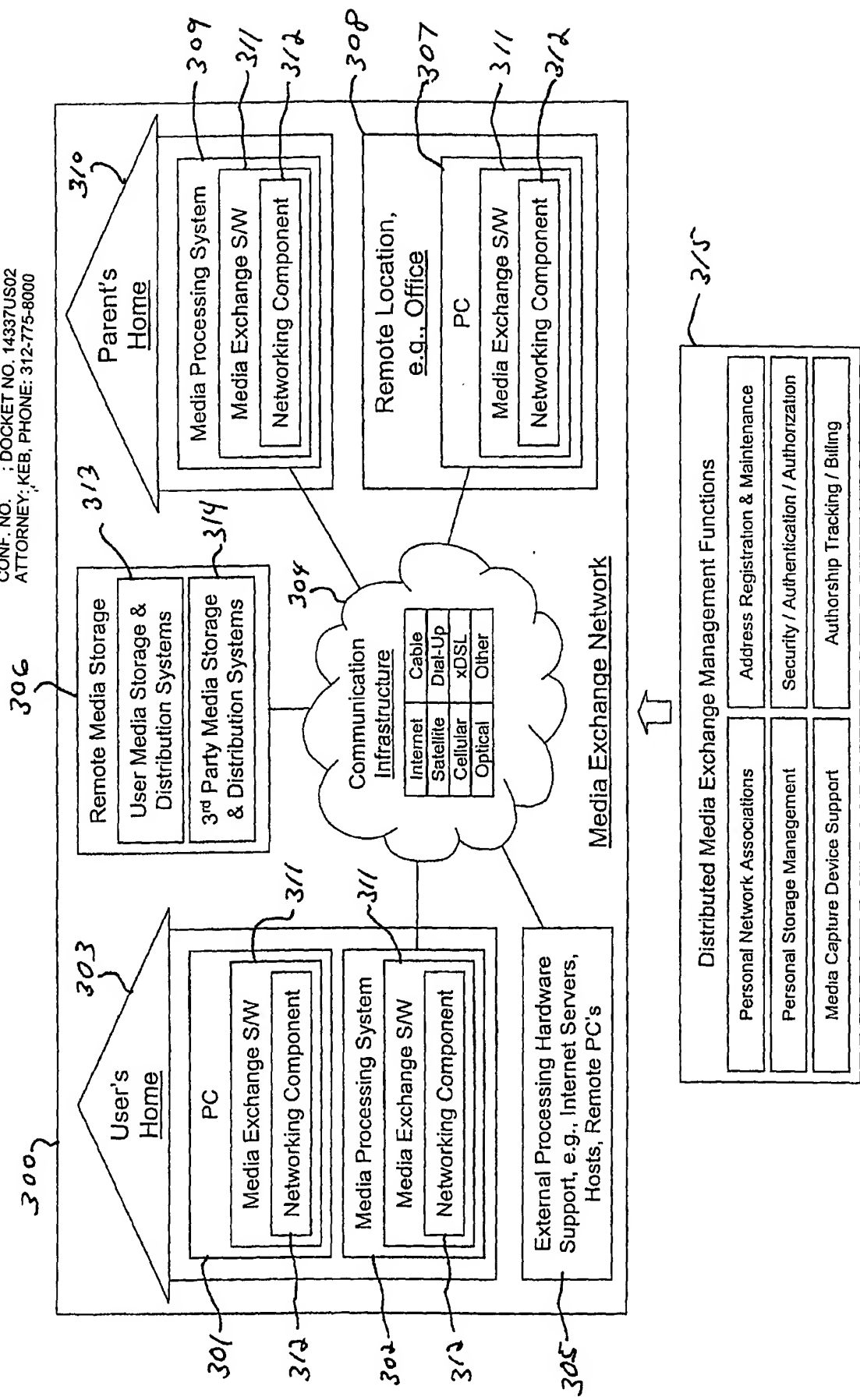


Fig. 3

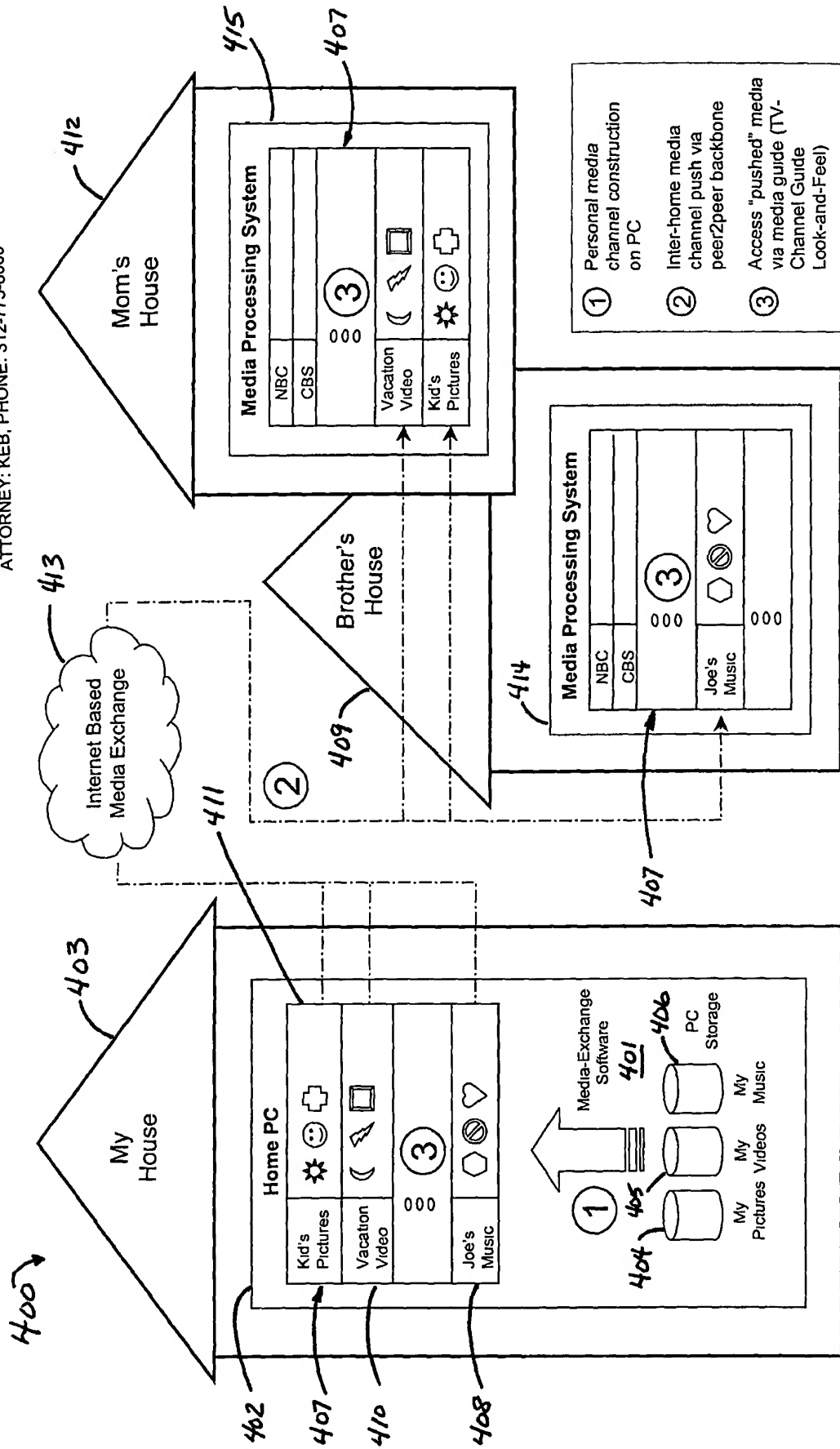
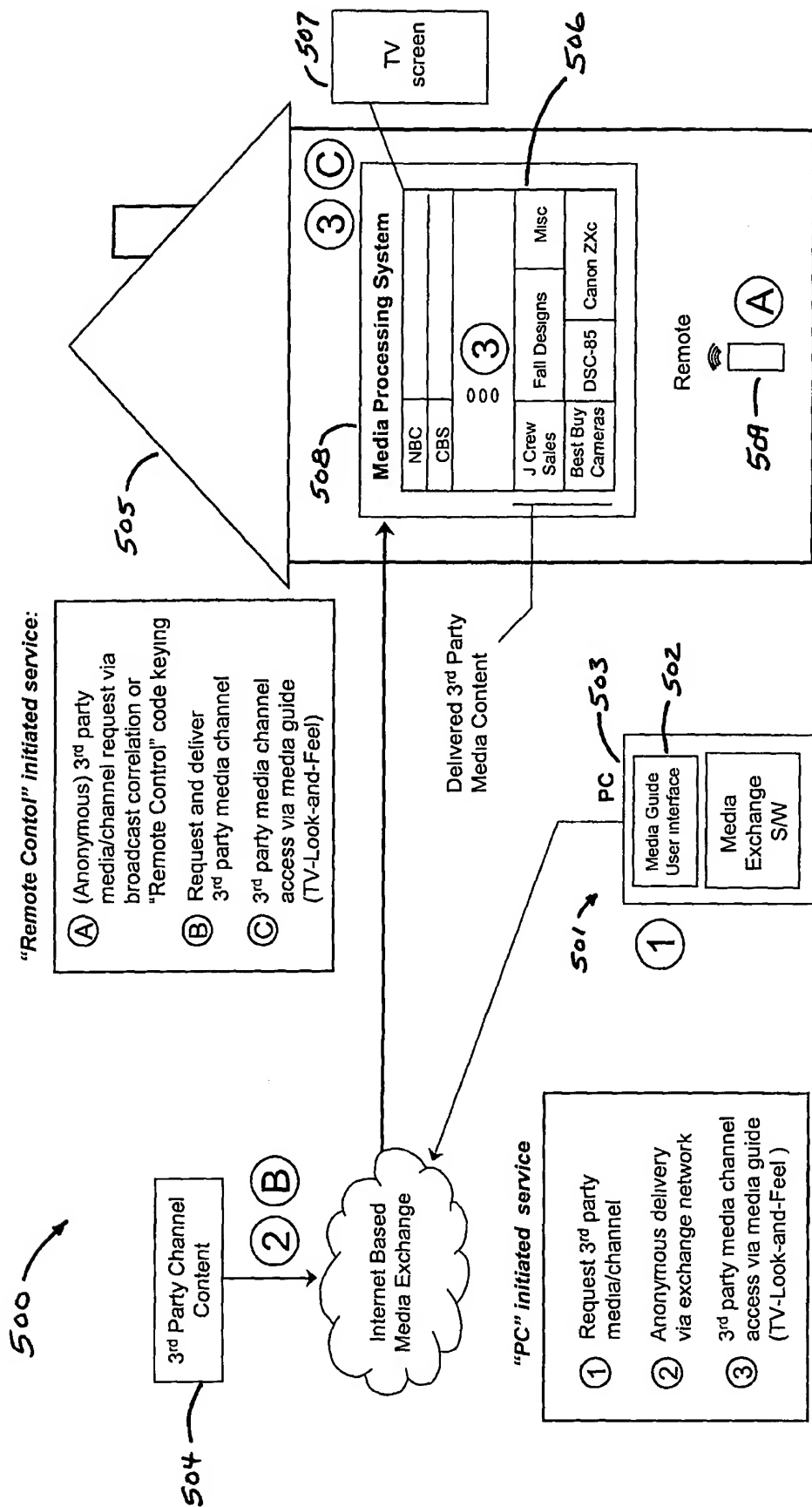


Fig. 4



**Fig. 5**

TITLE: MEDIA PROCESSING SYSTEM  
 SUPPORTING AUTOMATED PERSONAL  
 CHANNEL CONSTRUCTION BASED ON ...  
 INVENTOR: Karaoguz, et al  
 APPLICATION NO.: unassigned,  
 CONF. NO. : DOCKET NO. 14337US02  
 ATTORNEY: KEB, PHONE: 312-775-8000

600 →

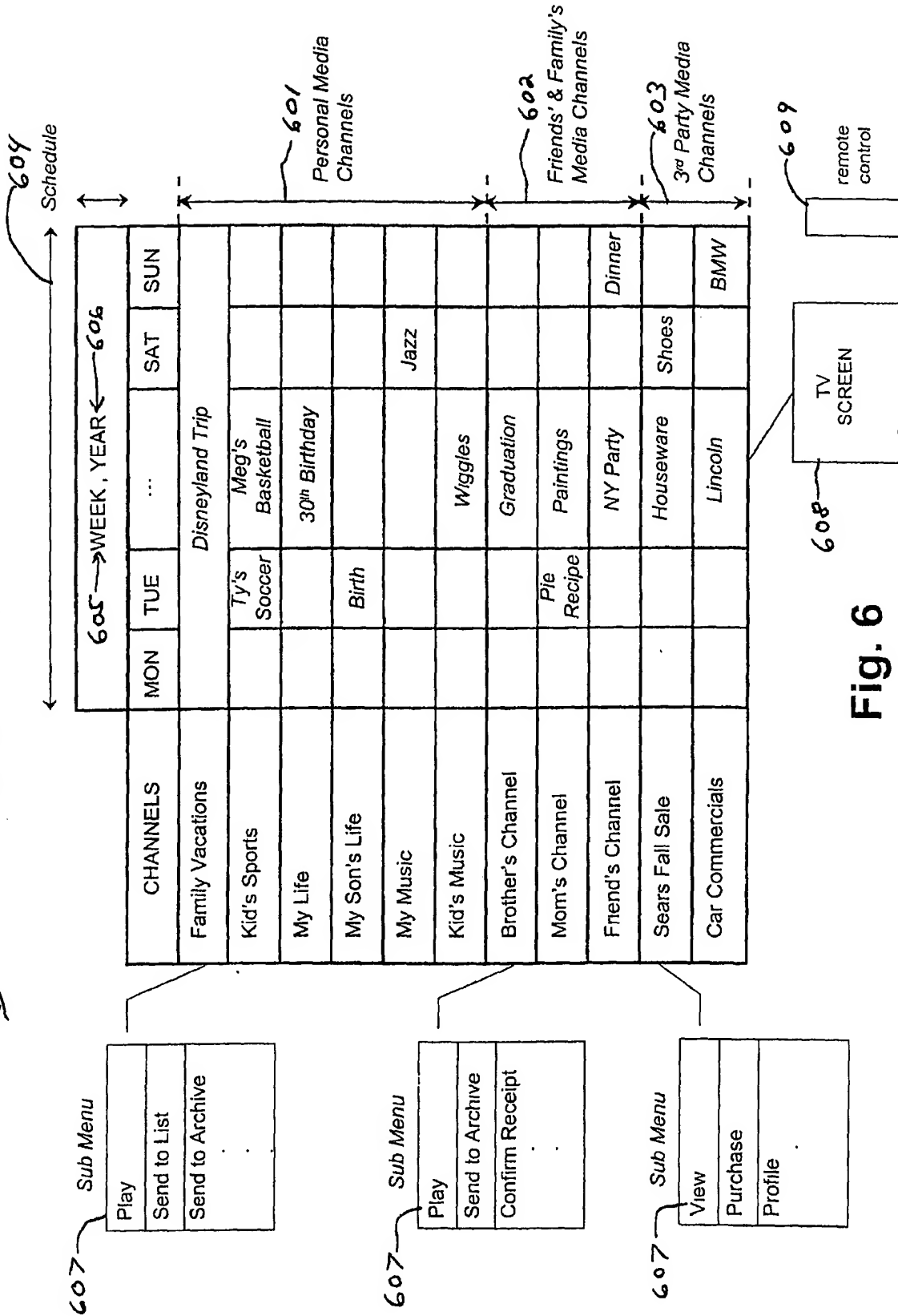


Fig. 6

TITLE: MEDIA PROCESSING SYSTEM  
 SUPPORTING AUTOMATED PERSONAL  
 CHANNEL CONSTRUCTION BASED ON ...  
 INVENTOR: Karaoguz, et al  
 APPLICATION NO.: unassigned,  
 CONF. NO. : DOCKET NO. 14337US02  
 ATTORNEY: KEB, PHONE: 312-775-8000

700 →

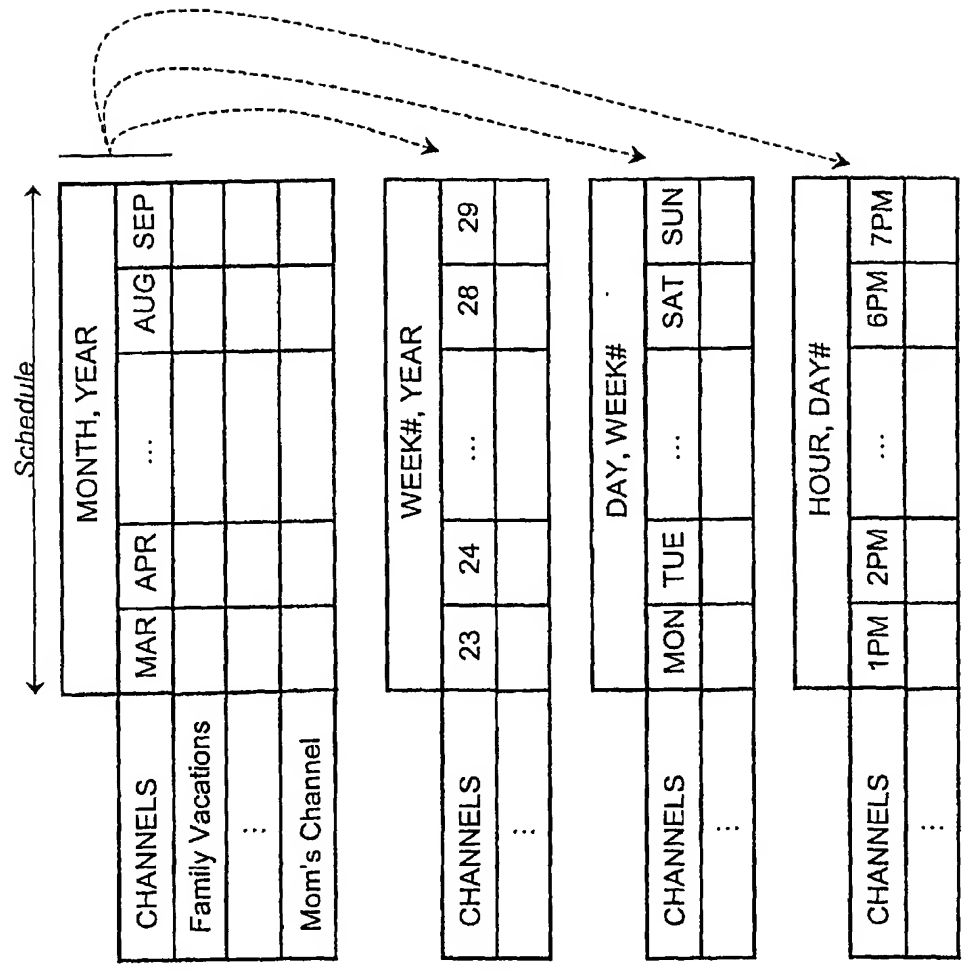


Fig. 7



TITLE: MEDIA PROCESSING SYSTEM  
 SUPPORTING AUTOMATED PERSONAL CHANNEL  
 CONSTRUCTION BASED ON ...  
 INVENTOR: Karaoguz, et al  
 APPLICATION NO.: unassigned,  
 CONF. NO. : DOCKET NO. 14337US02  
 ATTORNEY: KEB, PHONE: 312-775-8000

800 →

CHANNEL LINE UP	HOUR, DAY			
	<<1PM	2PM	...	6PM 7PM>>
FAMILY VACATIONS				
KID's SPORTS				
:				
VACATION in ALASKA VIDEO	802		Normal Estimated Delivery Time: 2 hrs 13 min Cost: 59c (without Queuing)	Showing All Day (48 Min), Earliest Order Time: 4:00PM MPEG-2 1.5 Mbps
VACATION in ALASKA VIDEO	803		Express Estimated Delivery Time: 18 min Cost: \$1.2 (with Queuing)	Showing All Day (48 Min), Earliest Order Time: 4:00PM MPEG-2 4 Mbps
VACATION in ALASKA VIDEO	804		Overnight Delivery: Avail Nxt Morning Cost: 5c (Server Stored)	Showing All Day (48 Min), Earliest Order Time: 4:00PM MPEG-2 19 Mbps

801 {

Fig. 8

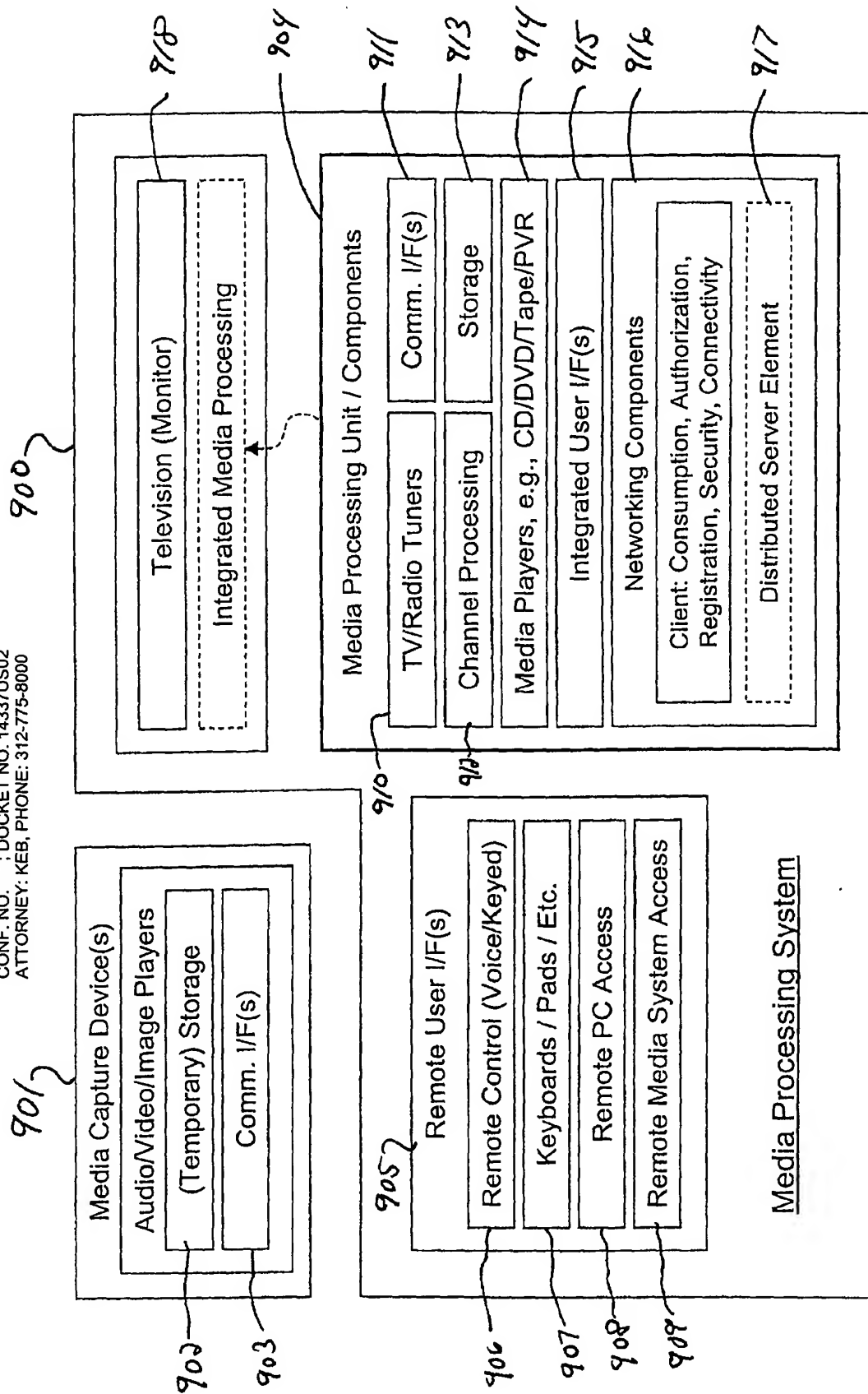
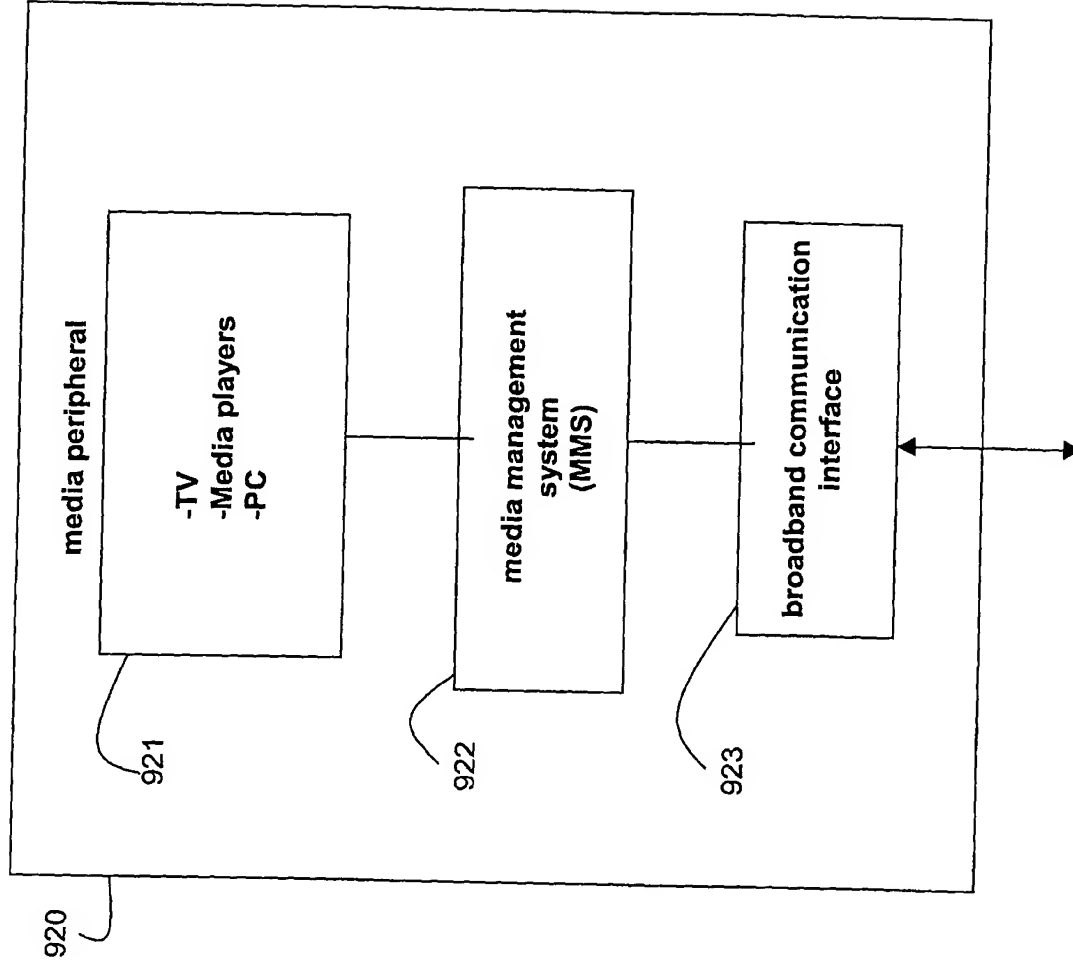


Fig. 9A

Fig. 9B



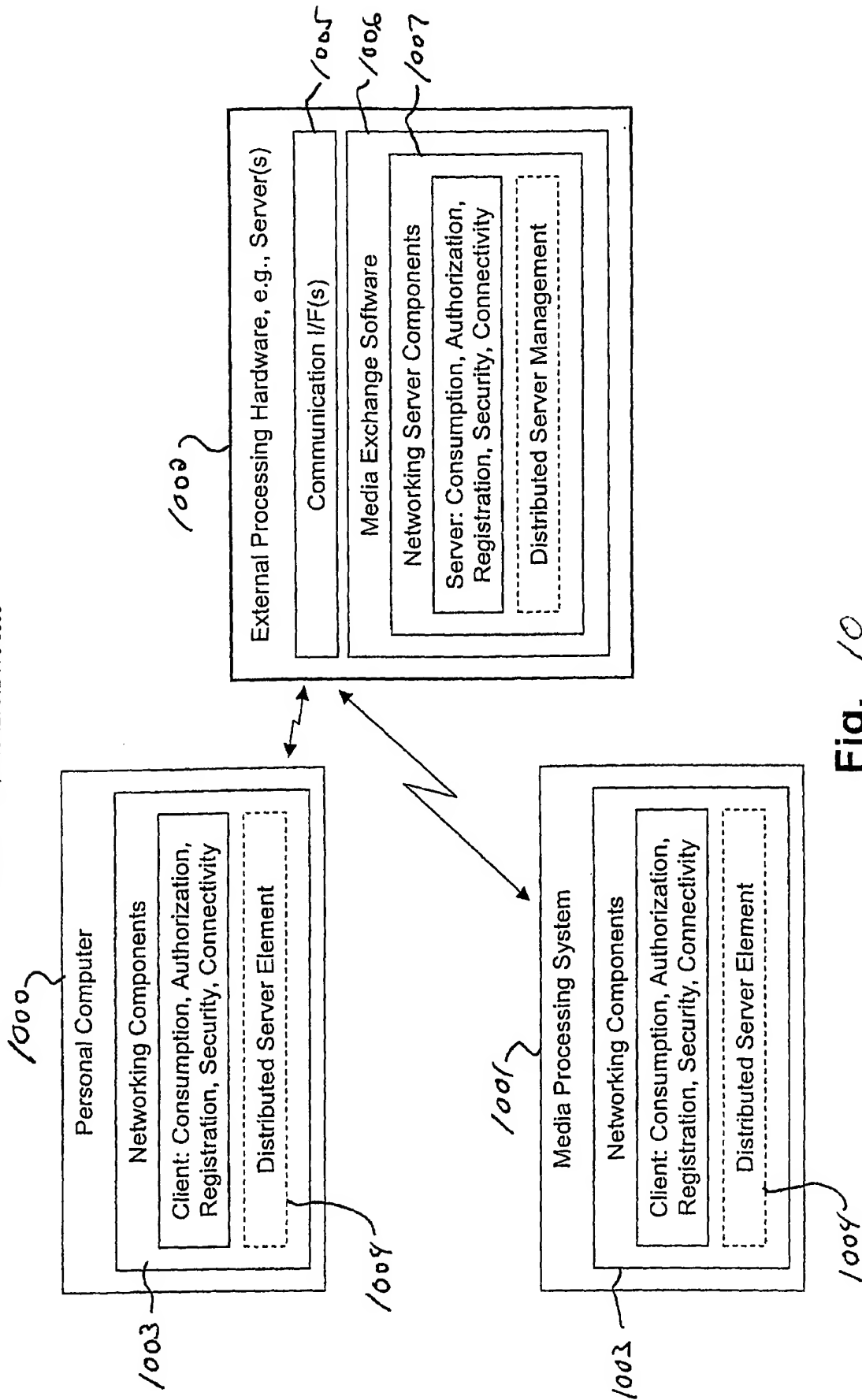


Fig. 10

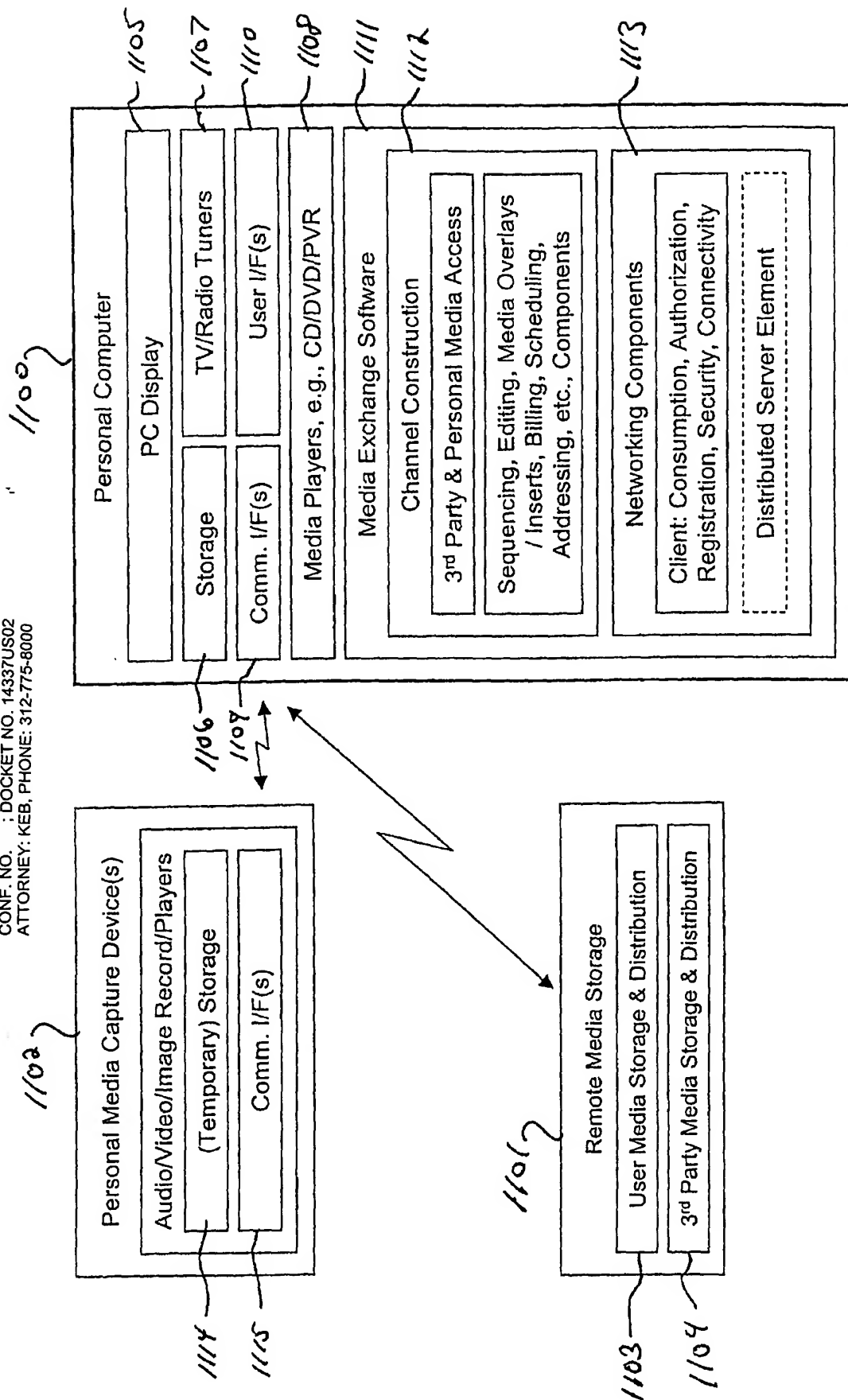


Fig. //